

MECHANICAL AND AUTOMATIC LIQUID CRYSTAL DISPLAY DEVICE

ABSTRACT

5 A mechanical and automatic liquid crystal display (LCD) device and particularly to a mechanical and automatic LCD device for automatically and rapidly unloading and storing the LCD panel that is especially suitable for a LCD device which has a display panel foldable upwards for storing includes a case for housing an extendable deck, a coupling mechanism, a display panel
10 holding mechanism and an upward folding actuation means. The structure thus formed can replace the expensive electronic circuit control to enable users to automatically and rapidly unload or retract and store the display panel, and also adjust and remember the viewing angle of the display panel to meet user's requirements.

15